DEPARTMENT OF THE INTERIOR BUREAU OF EDUCATION

BULLETIN, 1919, No. 70

SCHOOLS AND CLASSES FOR FEEBLE-MINDED AND SUBNORMAL CHILDREN 1918

PREPARED BY THE STATISTICAL DIVISION OF THE BUREAU OF EDUCATION

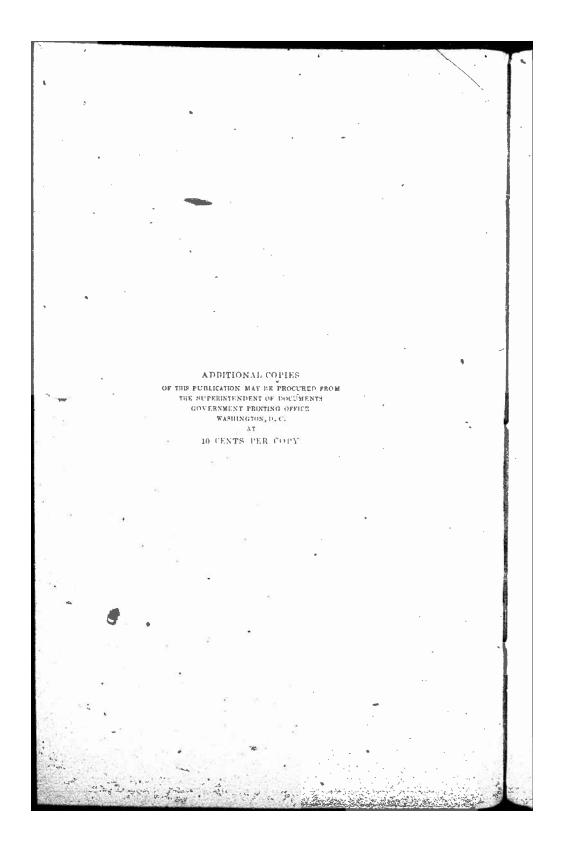
UNDER THE SUPERVISION OF H. R. BONNER COLLECTOR AND COMPILER OF STATISTICS

[Advance sheets from the Biennial Survey of Education in the United States, 1916-1918]



WASHINGTON
GOVERNMENT PRINTING OFFICE
1920







SCHOOLS AND CLASSES FOR FEEBLE-MINDED AND SUBNORMAL CHILDREN.

CONTENTS.—T) per of schools represented—Number of schools reporting—Instructors—Assistants—Enrollment in schools and classes for feeble-minded and subnormal children—What children in schools
and classes for the feeble-minded and subnormal study—Pupils por teacher—Per capita valuation
of property in schools for the feeble-minded—Per capita cost in schools for the feeble-minded.

TYPES OF SCHOOLS REPRESENTED.

With regard to administration three types of schools for mentally defective children are represented in this report, viz, State institutions, private institutions, and city day schools. The State institutions reporting are distributed among 31 States. In addition to these, two other States, Maryland and South Dakota, maintain, each, a school for the feeble-minded, but no report on the statistics of these schools was received for the school year 1917-18. These State institutions receive and care for those who are mentally defective, but not insane nor juvenile criminals. No statistics were collected as to the type of inmates admitted to these institutions, but the catalogues of many of them indicate that most of the inmates are children, a few institutions admitting older persons. The private institutions are generally very similar to the State institutions, and the statistics of these two types of schools are more or less comparable. The city day schools are controlled by city boards of education and constitute a part of the city school system. Adults are not admitted to these schools and classes. Throughout this report these schools have been designated as city day schools, this term being preferable to the designation "public day schools?" used in former reports, since the State institutions are also public. Children attend these schools only during the day and are not furnished with board and lodging as arg the children in State and private institutions.

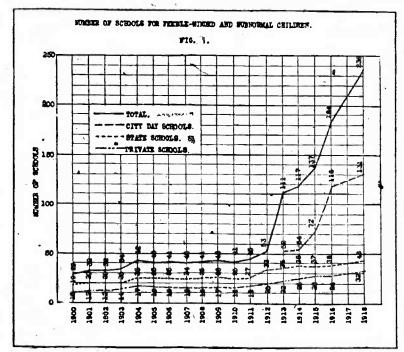
A further distinction much more significant than these should be pointed out, viz, that the children in city day schools are usually retarded or backward school children who have been placed in special classes for special teaching and direction. These classes are usually designated "special classes," "opportunity classes," "exceptional classes," "ungraded classes," or "classes for defective children." In only four instances are these schools professedly for feeble-minded children. Usually, children in city day schools are able to take care of themselves, and no "attendants" are necessary. In general,



these children have a much higher type of mentality than do inmates in State and private institutions. For these reasons, it is doubtful whether the statistics of city day schools should be treated with, or should be compared with, the statistics of schools for the feebleminded. These three types of schools have been treated separately where any advantage would be gained by so doing. In many of the graphic illustrations, however, the three types of schools have been shown correlatively, both to make comparisons and to economize space in presentation.

NUMBER OF SCHOOLS REPORTING.

This year (1948) the statistics show a total of 206 schools or classes for the mentally defective. About one-half of these, or 131, were

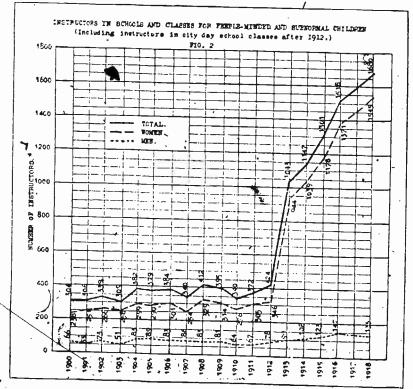


classes in city day schools, 43 were State institutions, and 32 were private institutions. In figure 1 and Table 1 comparative statistics for these types of schools are shown. Since 1900 the number of State institutions reporting has increased from 19 to 43, and the number of private schools from 10 to 32. No data on special classes in city day schools for retarded or subnormal children were collected prior to 1913. Since that date the number of cities making special provision for these subnormal children has increased from 52 to 131. The very rapid rise in the curve representing these city day schools indicates



the unusual interest manifested by city superintendents and city boards of education in caring for the subnormal children in their schools. For the sake of promoting the organization of city day schools for subnormal children, the State of Minnesota allows \$100 for each child enrolled in such schools.

The increase in the total number of schools for mental defectives since 1900 does not show that a greater percentage of children are becoming mentally defective from year to year, but rather indicates a growing interest on the part of cities, States, and private organizations in making provision for this unfortunate class of mentally



retarded or defective children. The very decided jump in the total curve in 1913 is due, of course, to the inclusion of the statistics of city day schools for subnormal children.

INSTRUCTORS.

The same general fluctuations are found in the curve representing the teaching force as shown in figure 2 as were indicated, in figure 1 for the total number of schools reporting. A very abrupt rise is evident in 1913, since in that year city day schools were asked for the first time to submit a report. Figure 2 shows, also, the number



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City day schools— Man! Women														19	. 628	838	± 588	1,089
Total	11												7	546	059	181	848	1,131
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Private schools— Men Women						- e (-		381	88	ž.	88	85	82	15.63	\$ 2	1; \$	82	71 .
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Total	9,792	11,149	12,079	12,714 1	11, 897	15, 530	16,500 16	633	17,225	9K. 1	16, 578	19,672	21,357	24,737	27, 962	29,0%7	32,882	35,988



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of men and women teachers composing the total. In 1918, out of 1,680 teachers in schools and classes for the feeble-minded, 92 per cent.were women and only 8 per cent were men. In 1912, the last year in which only the statistics of State and private institutions were included, out of a total of 424 teach as 82 per cent were women. It is apparent, therefore, that very few teachers in the city day schools are men, since the percentage of women teachers has increased from 82 per cent to 92 per cent of the total since that date. As shown by the curves, the number of men teachers has increased from 78 in 1912 to 135 in 1918, or 73 per cent, while the number of women teachers has increased from 346 to 1,545, or 347 per cent, during the same period. This very rapid increase in the upper curve is due almost wholly, therefore, to the number of women teachers employed in city day schools to give instruction to backward and subnormal children. With the rapid multiplication of city dayschool classes for subnormal children, as shown in figure 1, and with corresponding increase in the number of instructors employed, as shown in figure 2, an increasing need for teachers who are specially qualified in methods of teaching and in abnormal psychology is foreshadowed.

It is evident, also, that specially trained mental diagnosticians will be necessary to make careful classifications of children who ordinarily attend the public schools. A classification of children according to mental rather than physical age is undoubtedly coming.

ASSISTANTS.

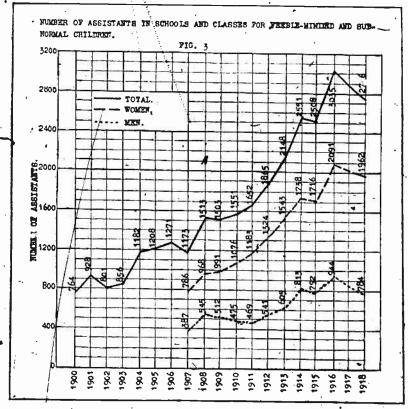
Assistants in schools for the feeble-minded do not give instruction but usually devote their time to caring for the inmates. Accordingly, they are usually employed in State and private institutions rather than in city day schools. The curves in figure 3 indicate as much, since no abrupt rise is evident in 1913 such as was shown in both figure 1 and figure 2. The "total" curve shows a gradual rise from 1900 to 1918, with no unusual jump in any year. War conditions may have caused the drop in 1918. In 1918 over 71 per cent of these assistants were women, while in 1907 only 67 per cent were women. These percentages indicate a tendency on the part of institutions for the feeble-minded to employ women rather than men as assistants.

ENROLLMENT IN SCHOOLS AND CLASSES FOR FEEBLE-MINDED AND SUBNORMAL CHILDREN.

The impression inferred from figure 1 concerning the number of schools reporting might lead one to believe that about one-half as many inmates were enrolled in private as were enrolled in State institutions, since the curve for the latter is about twice as far from



the base line as that representing private schools. Most of the private schools are small schools, as will be seen from figure 4. For example, 32 private schools enrolled only 983 inmates in 1918, or about 31 to each school on an average. The 43 State institutions enrolled 35,968 inmates, or about 836 inmates in each institution on an average. In other words, State schools for the feeble-minded usually have about 27 times as many inmates as private schools of

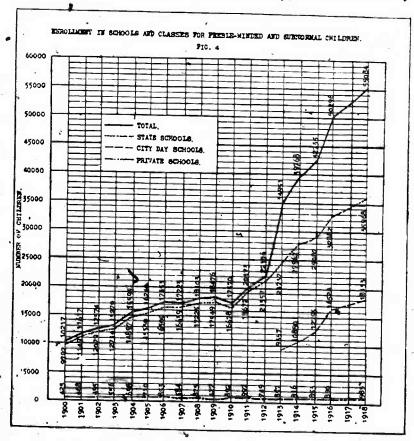


the name class. The total number of pupils enrolled in the 131 city day schools for backward and subnormal children in 1918 was 18,133, or an average of 138 to each city. It is seen in figure 4 that the curve for inmates in State schools stands above the corresponding curves for city day schools and private schools.

Since 1900 the number of inmates in State schools has increased 267 per cent, and in private institutions only 131 per cent. The organization of city day-school classes for subnormal children has caused an increase of 93 per cent in the enrollment in these classes since 141614°-20-2



1913. It should be remembered that these large percentages of increase do not necessarily mean that society is becoming burdened with unusually increasing percentages of feeble-minded and subnormal children, but rather indicate that provision is being made for the education and care of children who in years gone by had little opportunity for education. When these children found that they could not do the regular school work required of them, they



usually dropped out of school and no further account was taken of them. With the advent of scientific mental tests a larger percentage of children are placed in classes or schools for retarded and backward children, thereby promoting greater efficiency in the schools from which they are withdrawn and enabling the retarded children themselves to receive the type of instruction best suited to their peculiar needs. Those who can not profit materially from these special classes in city school systems are usually sent to State institutions.



It should be added that the total enrollment in State and private institutions, as shown in figure 4, includes all inmates on the roll of these institutions during the year. The numbers include, therefore, those not enrolled in the school classes as well as those who were enrolled in such classes, or who were learning a trade.

By reference to Table 6 a significant relationship between the relative number of boys and girls is shown. Of the total enrollment in city day school classes for backward and subnormal children, only 34 per cent are girls and almost 66 per cent are boys. In other words, there are almost twice as many boys as girls in these city day schools. In the State and private institutions the boys and girls are about equally divided. No data are available by which to explain this very great inequality in the relative number of boys and girls in city day schools for subnormal children. Usually mental tests when properly given do not reveal such great differences in mental ability of boys and girls. It can not be determined from the data at hand whether such schools enroll an unusually high percentage of incorrigible, indolent, indifferent, or truant, rather than mentally defective, boys, whether there exists a certain hesitancy in assigning girls to classes for subnormal children, or whether actual differences in mental attributes of the two sexes exist. Accurate methods of determining the mental characteristics of the two sexes will probably show that the last-named inference is without foundation

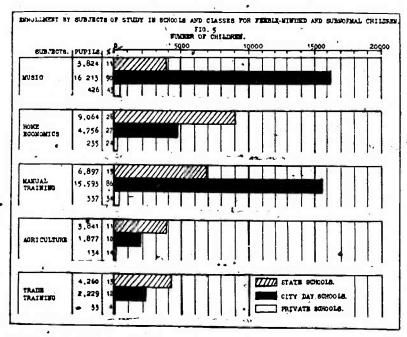
WHAT CHILDREN IN SCHOOLS AND CLASSES FOR THE FEEBLE-MINDED AND SUBNORMAL STUDY.

Figure 5 shows, graphically, what children in schools and classes for the feeble-minded and subnormal study. In State schools the greatest number of inmates take work in home economics while almost as many are enrolled in manual training courses. Approximately, 4,000 children in these schools are enrolled in music, agriculture, and trade training courses. In private schools music leads with an enrollment of 426 pupils and manual training ranks second with 337 pupils. A few pupils are taught agriculture and almost none are enrolled in trade training courses. In city day schools music and manual training are the leading subjects taught, each study enrolling approximately 16,000 pupils. Home economics ranks third with an enrollment of nearly 5,000 pupils. Relatively few children in these schools are taught agriculture or trade training.

It is of greater interest to compare the types of training offered by these three classes of schools or institutions. In city day schools 90 per cent of the pupils are taught music; in State institutions only 11 per cent; in private schools 43 per cent. Home economics is taught to 26 per cent of the children in State institutions; to 27 per cent of the children in city day schools, and to 24 per cent of the



pupils in private schools. Manual training is taught to 86 per cent of the children in city day schools; to only 19 per cent of the inmates in State institutions, and to 34 per cent of the pupils in private schools. It should be remarked that a large number of girls is enrolled in classes in manual training in city day schools for backward and subnormal children. In all three of these types of schools about the same percentage of the pupils is taught agriculture, viz, 11 per cent in State institutions, 10 per cent in city day schools, and 14 per cent in private schools. State institutions teach trade subjects to 13 per cent of their inmates, city day schools to 12 per cent of their



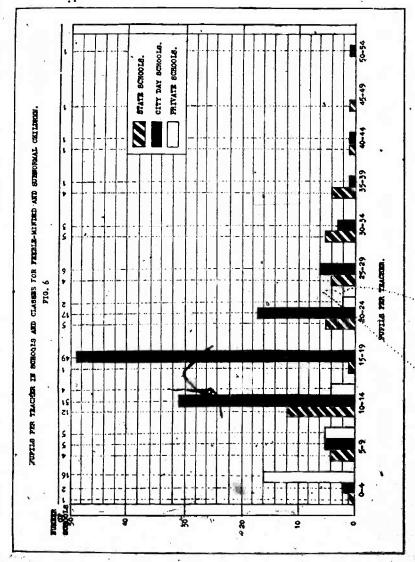
pupils, and private schools to only 4 per cent of their pupils. It is seen, therefore, that the widest divergence in the subjects taught by these three types of institutions occurs in music and manual training, the city day schools emphasizing these subjects very greatly and the State institutions giving little attention to them.

PUPILS PER TEACHER.

In figure 6 a comparison has been arranged to show the relative number of pupils per teacher in the three types of schools and classes for feeble-minded and subnormal children. The most common number of children to each teacher in city day schools is from 15 to 19, inclusive, 49 cities having this average. The most common



number in State institutions is from 10 to 14, inclusive, 12 institutions reporting this average. The most common number in private schools is less than 5, 16 schools having this low average. It



would seem from these comparisons and from a knowledge of defective children attending the three kinds of schools, that opportunities for effective care and teaching of very defective children in private schools should be comparatively good. It is not probable that the



- children in private schools are of lower mental ability and more difficult to teach than those in the State institutions. It is to be expected that the number of pupils per teacher would be higher in city day schools than in either State institutions or in private schools, since the children in such schools are very slightly subpormal and very seldom fall in the classes with idiots or imbeciles so frequently found in State and private institutions, and consequently they do not need so much individual attention.
- Considerable deviation from the usual number of pupils per teacher is found for each type of school. In the group 20 to 24 are found 2 private schools. Altogether, 15 State institutions have 25 or more pupils to each teacher employed. In all, 6 city day schools have 30 or more pupils to each teacher employed. The unusually high averages in these extreme instances are not indicative of the highest grade of efficiency in instruction. One State at least (New Jersey) has passed a law limiting the size of classes for subnormal children to 15 pupils each. The result of such legislation enables teachers to give more personal attention to the individual needs of each subnormal child in her charge.

TABLE 2. Per capita value of property in schools for the feeble-minded, 1917-18.

		Stat	le schools.			Privat	e schools.	
States.	Schools report- ing.	Enroll- ment.	Value of property,	Value per capita	Schools report- int	Enroll- ment,	Value of property	Value pe capita
1	2	.11	4.	5	6	7	н	9
Total	31	33,803	\$27, 484, 676	8413	15	012	\$717,332	57%
lifornialorado		81	211,486	201	1	25	30,000	1,20
incisdiana	1	2,432 1,448	1,379,067	567 704	3	88	116,000	1,31
wa	i	1,730	1,184,469	673 689				
ntucky	i	369	258, 479 379, 720	700				
ssachusetts		3, 106	2,064,271	1,399 665	1	34	70,000	1,84
nnesota	1	1,600	1, 008, 824 1, 632, 496	608 833	2	77	34,000	44
ntana	1	192	70,000 347,037	119 1,907				
braska w llampshire	- i	580 291	557, 111 360, 000	961 1, 237				
w Jorsey w York	1 4	2,038 6,331	2,323,016 4,333,361	1,138 684	3 3	. 85 134	219,632 46,500	2,58
rth Carolingrth Dakota	1	215 368	284,062	12t 772				
io		2,595 390	1,830,099 350,550	705				
nnsylvania	3	4,201	5, 250, 865	1, 252	2	59	46,000	78
ras.		592	971 000			25 15	25,000 4,200	1,00 28
shington.		. 620	275, 000 702, 409	1,133		. 100	35,000	35
roming	1	1,132	828, 375 135, 000	732 1,709	l l	282	91,000	34

Includes 78 and 21 immates from the deaf and the blind departments, respectively.



PER CAPITA VALUATION OF PROPERTY IN SCHOOLS FOR THE FEEBLE-MINDED.

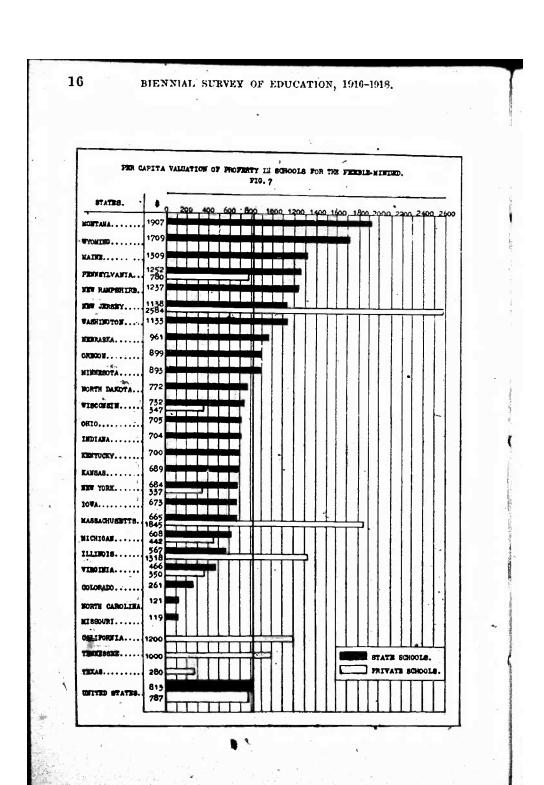
It is difficult to secure from the cities maintaining special schools for subnormal children a statement concerning either the valuation of property or the current expenditures for the maintenance for such schools. Often a separate building is not used and separate accounts for expenditures are not kept. Consequently no attempt has been made in this chapter to secure such data for incorporation herein. Table 2 shows by States, for both State and private institutions, the total enrollment, the total valuation of property, and the per capita value for each inmate therein. This table measures the degree to which each State maintaining a school for the feeble-minded has provided for this unfortunate class of persons. The measure is not strictly correct, however, since the per capita value necessarily decreases with the increase in the size of the schools. In other words, a large school with a low per capita investment, say \$400, may offer as good an opportunity to those committed to its care as a smaller school with a perscapita investment of \$500 or \$600.

The data in Table 2 are shown graphically in figure 7. It will be noted that the State of Montana has an investment of \$1,907 for each child committed to its school for the feeble-minded. Wyoming ranks second and Maine third. Possibly the long and severe winters in these three Northern States may necessitate correspondingly larger investments to insure equal facilities to those offered in other States farther south. The average investment for all of the States combined is \$813. Ten States have a higher average than this and 15 States a lower average.

The average investment by States in private institutions is only a little less, \$787. A greater variation exists among the private institutions than among the State institutions, as indicated by the very unequal length of the open "bars." New Jersey ranks first on this score, having an average per capita investment of \$2,584 per child in three private schools reporting. As Tennessee and Texas have no State institutions for the feeble-minded, and the one State school in California did not report all the items entering into this comparison, no black bars for these States appear on the graph.

The heavy vertical line drawn at the extremity of the black "average" bar for the United States enables each State to determine its location with reference to this average. Any State falling very far short of this average is in a "danger zone" and may not be making proper provision for its feeble-minded.







PER CAPITA COST IN SCHOOLS FOR THE FEEBLE-MINDED.

The per capita cost of maintaining State and private schools for the feeble-minded is shown by States in Tabie 3 and figure 8. Only those schools have been included which report both the total enrollment and the current expenses. Where an additional expenditure has been incurred for new sites, buildings, etc. (outlays), the amount has been inserted both in the table and in the figure. Colorado ranks first in the per capita amount expended for current expenses or maintenance. Current expenses rather than total expenses have been used in determining the order of precedence since the former remains practically the same from year to year, while the total expenses, which may include outlays, varies annually with unusual expenditures for buildings and sites. Five States would rank ahead of Colorado if the total expenses were used as a basis of ranking. North Carolina, North Dakota, Montana, and Oregon, each, have almost as large a per capita current expense as Colorado.

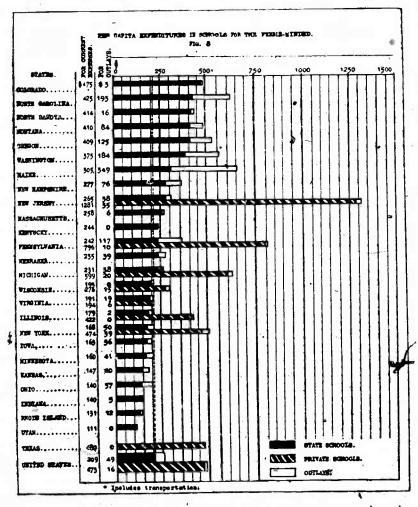
Table 3.—Per capita expenditures in schools for the feeble-minded, 1917-18.

STATE INSTITUTIONS.

States,	Num- ber re- porting.	Enroll- ment.	Total current expenses.	Total outlays.	Current expenses per capita.	Out- lays per capita,
1 .	2 '	8	4	5	6	7
Total	w !	33, 726	\$7, 040, 045	\$1,651,002	\$209	\$48
olorado	1	81	38,477	263	475 i	
llinols	1	2, 432	435, 958	4,571	179 1	3
ndiana	1 !	1,448	202, 626	5,006	140	3
DW. 81	1]	1,730	281, 402	61,892	163	
B11383	1	656	96, 737	2,654	147	3·1
entucky	1 1	369	90, 154	2,001	241	44.
aine	1	290	88, 408	101, 243	305	
assachusetts.	3	3, 106	800, 364	17, 158	258	349
ichigan	1	1,660	383, 681	63,012		
HIHOSOIR	1 1	1,525	291.672	73,609	231	81
ontana	i l	182	84,530	15, 317	16.)	41
ebraska.	1	590	136, 114	22, 834	410 . 235 :	84
ew Hampshire	i l	250	80, 604	22, 190		31
ew Jersey	4	2, 038	539, 663	78, 158	277	76
ew York	š l	6, 442	1,079,645	319, 646	255	35
DESD CAMINA (ĭ	215			168	50
OUTLD 1 8kgts	i	368	91, 339 152, 200	41,400	127	183
D1O	i I	2,595	364, 396	5,960	414	16
regon	i	390	159, 600	147,608	140	57
Prinsylvania	3 1	4, 201		14, 700	40) [125
hode Island	1	381	1,017,482	491,066	2(2)	. 117
tah	- 11	99	50,000	4,500	131	12
rginio	;]	592	11,000	•••••	111 .	· · · · · · · · ·
	- 1	620	112, 779	11,000	191	19
Isconsin	- 11	1, 132	232, 755	114, 147	375	IRI
	<u> </u>	1,112	218, 116	••••••	193 .	· • • • · • · •
PRI	VATE 1	NSTITUT	rions.		*	
Potal.	10	459	\$216, 895	\$7,412	8473	\$16
incis. chigan	1	60	25,390		422	
w Jersey	į į	19	11, 375	378	599	20
w York	2	80	102, 443	2,776	1, 281	35
nnsylvania	7 1	39 1	18,001	1,500	474	. 10
XBS	!	.6	3. 980	50	796	10
rginia	1	15	7, 200		200	
rginia isconsin,	: 1	100	19, 400 39, 198	600	194	



The average per capita expenditure for all State institutions for feeble-minded is \$209. The vertical broken line at the end of the black bar, representing this average, facilitates a ready comparison between the per capita expenditures incurred by any State and the



average amount. Fourteen States expend a greater amount than the average, and only eleven States a smaller amount.

The average amount spent for each child in private schools is much greater than the per capita expenditures in State institutions, the former being \$473 as against \$209 in the latter. This situation might have been anticipated from figure 3, which indicated that the number of pupils per instructor in private schools was much smaller



than the average number to each teacher in State institutions or in city day schools, thereby necessarily increasing the per capita cost of maintenance in private schools. The very large per capita expenditure of \$1,281 shown for two private schools in New Jersey is accounted for by the fact that in one school the children are taken each summer to Maine, thereby increasing the actual cost of maintenance and adding the cost of transportation to and from this summer home.

The greatest per capita expenditure for outlays was incurred by the State of Maine, aggregating \$349. Several States had no capital outlays in 1918.



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BIENNIAL SURVEY OF EDUCATION, 1916-1918.

TABLE 5. -- Receipts and expenditures of schools for the feeble-minded, 1917-18.

STATE INSTITUTIONS.

			Rece	apts.	•	i	Exper	iditures.	
States.	Schools report- ing.	From State, county, or city.	From private benefactions for permanent equipment and current expenses.	From other sources.	Total.	For building and lasting improvements.	For teach- ers' sula- ries, books, etc.	For other subtrees and other current expenses.	. € Total.
	2	3	,		. 6	7	8	• 9	10
Total	38	58,987,542	\$41, 428	\$510, 941	99 , 582, 911	\$1,654,504	 \$286,098	\$ 6, 624, 601	38,655,417
Colorado. S Illinois. Indiana Iowa. Kansas	1.7	385, 200 207, 626 303, 859	0	9,426	385,200 317,052	4,571, 5,006 +- 61,892	11,500	191,542 269,462	35,730 440,529 207,620 343,354 99,391
Kentucky, Maine Massachusetts Michigan Minnesota	1 4 3 ₁ 1 1		0 0 2,050 0	2,908 128,507 34,758	67, 731 146, 635 816, 985 428, 177 433, 548	0 293 660 63, 012 75, 600	0 1,308 10,813 5,779 12,387	87, 100 789, 049	90, 154 189, 701 817, 522 446, 693 367, 281
Missouri Montans Nebraska New Hampshire New Jersey	1 1 1 4	· · · · · · · · · · · ·	U	4, 105 *39, 214	² 600 158,948 109,605 682,640	15,317 22,834	3,300 46,321 1,790 1,684 13,786	0 38,209 134,324 78,920 525,877	# 3,300 90,847 158,948 102,803
New York North Carolina North Dakota Ohio Oregon	1!	1,826,348 89,400 89,500 70,223 208,300	0	4, 940 97, 928	91,340	41,400 5,969 147,608	9,066	48,396 145,349 355,330	512,004
Pennsylvania	3 1 1 1 1	1,324,548 39,000 11,009 123,779 538,286	12,059	•175, 333	1,512,035 39,000 11,000 123,779 538,2%	11,000	25,000	25,000 11,000 111,729] 11,000
Wisconsin Wyoming	1, 1	238, 965 25, 000		•••••	238, 995 25, 000	0	8,342	,	k
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Total	11	\$0	855,194	\$173, 243	\$232,808	\$7,412	\$42,163	\$184,723	\$234,20
Ilinois Michigan New Jersay New York. Pennsylvania	1 1 2 2 2	0 0 0 0	516 516 4,868 0	104, 261 10, 000	10,000	378 2,776 1,500	25,374	8,538 27,069 10,440	11,75 105,211
Pennessee Pexas Virginia Wisconsin	1 1 1 1	0 0 0	0 0 40,810	18,000 7,745 22,000 0	18,000 7,745 22,009 49,810	000		6,360 17,600 38,136	7,200 20,000 41,296



¹ Includes \$21,018 from productive endowment funds.
2 Incomplete report.
3 Includes \$1,800 from productive endowment funds.
3 Includes \$25,417 from productive endowment funds.

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TABLE 9 - State	**************************************	Institution.	*es.cops.se	61	Osborne Hall "Henes and School for Norvans Bergely Farm" Henes and School for Norvans E. Pogre Santarium". Powell School for Backward and Mentally Deficient School for Backward and Mentally Deficient School for Backward and Mentally Deficient Children. Mas Moniton's Special School	mor School *	Wilton Home and Refact freshie Minded Mas Compton's Estion for Children of Re- tarded Mentally Barrorit Taming Sebool Securi School-for Children who Devise frem	dividual Teaching. 1 Training School. 2500 (2700) (ightingsie School for Nervous and I Chiddran. S School cone for Blund, Crippied, and De- ildren.	
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30 BIENNIAL SURVEY OF EDUCATION, 1916-1918.

TABLE 10.—Statistics of receipts and expenditures of private institutions for the feeble minded, 1917-18.

		Recelpts.			Expen	diture :	
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	Name of school or classes.	3	21	Special classes for subnormal children. Special classes for federatives. Special classes for federative children. Special classes for mental defective children. From Special classes for feederative children. Special classes for feederative children. Special classes for defective children. Special ungraded school special ungraded school special ungraded school or defectives. Atypical classes for defective children. Special classes for special instruction. Tograded room for subnormal. Special classes for defective children. Tograded room for subnormal. Special classes for defective children. Tograded room of the W. S. Perry School. Special classes for defectives. Special classes for defectives.
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	Wither-Barre, Pa. Pawrinches, R. I. Providence, R. I. Wenterly, R. I. Wenterly, R. I. Worter, Va. Richmond, Va. Richmond, Va. Richmond, Wash Everett, Wash Broten, Wash Appleton, Wish Alliwankee, Wish		
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Courses of Instruction.	10	Motor and sensory Iraining. Kinderrarten, corrective prumastics, seving, do medicschere, work in chan und Irass, music, common-school subjects, literature, allebra, civics, Latin, hjs-hory.	Individual instruction in all courses, including instrumental and vocal music, gymnastics, and manual and offsectic work.	Kindersarten, primates, and courses for more advanced pupils.	All branches of studies which are elective and individual. Size work ind drawing, construction work, embroid ery, boskety, raffig, sew, ing, sixht singing, domestic stiene, articulation, and pression, and	
School year varations, and holidays.		School open cittir year	School your opens first Welbesday in Soptem- ler, closes first Weltne- day in July. Recess at Christmas and Esseer. Pupils may femain,	Through summer months. School open entire year	opy. — •	♣.
Class of children received. [School year, vacations, and		and adolescents	Backward and belated in habits of mind and bedy by disease of by constitu- tional peculiarities.	Epileptic deformel, and otherwise diseased, need-ing Freptial trefution. Those epileptics who are over I years of are, vicious children, or those with contations diseases, are ex-	chulch. Backward and nervous girls who on account of illness to rether reasons ure unable to keep up with children of their own ages in the public school, ("pildren of eleury" defined feeble- mindedness are excluded.	
Day mund Rowsup- populs annual Rowsup- ted, per perted.		Tuition. Cublem	6l	State, charity, and tim-	, furthern	
Mint- mum an mum churse Per pupil,	•		2	F /	69	
			i.	, es		
Mini- mun entrance age.	-	7 V G L V		Noure	o years.	
For loys, for girls, or my columns	m	Coel, 3 years	Teen.	Coed. Nonc	dids, eyears	
Institution.	21	Mar. F. Pogue Sani- baltum.	Home School for Backward Children and Youth.	The Hospital Coluzes for Children.	Standish Manor schoy	
Location.		Wheaton, III.	Ambertt, Mass	Baldwinsville, Mass., The Hospital Cottages for Children.	Hallier, Mass	



Sees,	1	
Knotegarten, elementary, and high-school course, north, clay modeling, sowing, knuting, living, sand games, louisework, gardeniuc, gymnastics, and games. All work individual. Courses include school gardeniuc, include school gardeniuc, and krumastics, which are carefully adjusted to the special requirements of special country individual work, preparing for business and college.		
School year not defased. Figure Stations of 4 de acy any fine. Stations of 4 derys at Thankschring, a works at Christians, Washington's Birting, and Memorial Solve first special solve first special solve first	nonths.	
Children with sormal caparates but serously understood of circles of children with sormal cutton of circles are extended. Nervous and depried children who are received from the average child and from the average child and require physical, montal or moral button was perts. Pershenment but we perts. Pershenment but we perts. Pershenment but was perts. Pershenment could from the country of the	* For 12 months.	0
200 do		
800 (1.17.00) (21.17.5)		•
Coed. Gross, 13.	1 For 9 months.	· · · · · · · · · · · · · · · · · · ·
Hillbrow School. Coel. Cycar. Herbert Hallfashinge Coel. The Affort School. Hegs. 7 year. Riverview School.		
Newton, Mass. II Plainfield, N. J. H. Roselle, N. J. T. Marietta, Ohio. R.		ere en

